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GENERAL NOTES

Engineer or a certified arborist. See plans for informati

by the owner's consultant.

GENERAL CONDITIONS

approved by Landscape Architect.

SITE GRADING & BERMING

verify and approve.

SOIL & PLANTING MIX

1. Landscape Contractor shall verify all utility locations (existing and proposed)

along with existing conditions and grades (existing and proposed), and note any discrepancies to owner, Engineer, and Landscape Architect immediately, before

2. Base information for these plans was taken from Engineer's site survey, geometric, and grading plans. Contractor shall verify all dimensions and locations

of existing and proposed features, and familiarize themselves with any obstacles encumbering the installation of this project.

4. All soil/underground conditions shall be referred to soil testing reports prepared

GENERAL PLANTING NOTES

1. Contractor shall familiarize themselves with all landscape specifications prior to

commencement of work. Any questions or concerns shall be directed to Project Engineer or Landscape Architect in writing prior to landscape work commencement.

2. All project limits shall be fenced with temporary plastic fencing at 48" height, staked at 4' on center, and clearly signed for construction activities. All existing, protected vegetation shall be fenced at a minimum of the plants drip line or as

3. The Landscape Contractor shall keep all areas clean and orderly at all times.

4. The Landscape Contractor shall keep all roadways and walkways clear of mud

5. Berming shall occur along all noted landscape areas to the designed berming

Engineer shall review and approve prior to finished grading. Finished shape and

6. All grading and drainage shall be properly pitched to existing or proposed

contouring shall be at Landscape Architect's direction.

and soil test results from a qualified lab upon request.

be PM-35 soil mix by Midwest Trading, St. Charles, Illinois.

manufactured by Midwest Trading, St. Charles, Illinois

legally disposed of off-site by the Landscape Contractor.

mix to a minimum of 12" depth.

heights shown on the plans. All grading, drainage, and utilities shall be evaluated in the field for conflict points with designed berming. Landscape Architect and Project

drainage swales and structures. Landscape Architect and Project Engineer shall field

7. All stone work to be approved by Landscape Architect in field. All stone color

8. All soil planting mix for backfill or beds, whether from on-site stockpile or new imported soil, shall be tested for approved specified pH levels and nutrient content.

Submit testing agency with laboratory report to project Landscape Architect for

approval, along with recommendations to amending soil as appropriate for use in

free of debris, stones, and other material not more than one inch (1") diameter in

size. Contractor shall provide the Landscape Architect with receipt of soil source

9. Topsoil shall be clean, pulverized soil from an acceptable source. Topsoil shall be

10. It is anticipated that all planting areas, including lawn, shall be thoroughly tilled

ved, or removed off-site and disposed of properly. New planting soil mix shall

to a minimum of 12-18" depth. All on-site topsoil shall be amended and reused as

12. All planting beds shall be thoroughly tilled and amended with topsoil/composi

13. The Landscape Contractor shall prepare planting beds by adding PM-35 soil mix

14. All excess materials and spoils resulting from the landscape work shall be

11. Clean topsoil mix should have a tested and approved pH of 6.0 - 7.0

samples shall be approved by Landscape Architect prior to ordering.

3. Any existing tree surveys or locations for these plans were prepared by the

5. Any archeological information relevant to these plans shall be referred to archeological survey and reports (if appropriate to job site) by the owner's

F.A.U. SECTION COUNTY S 2678 08-00169-00-LT DuPAGE TO STA FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT

CONTRACT NO. 63027



212 West Kinzje Street, 3rd Floor Chicago, Illinois 60610 p 312.467.5445 f 312,467,5484 info@thelakotagroup.com

> Planning Urban Design Landscape Architecture Community Relation

POLICE PLAZA

Elmhurst, Illinois

City of Elmhurst

before proceeding with work.

be tied into existing or proposed storm structures.

and power-source (timer, transformers, switch boxes, etc.).

- 15. All plant material shall be top-quality grade, free of defects, and meet accepted horticultural standards established by the American Nurserymen's Association (AAN) and as deemed appropriate by Landscape Architect. Landscape Architect shall have the right to reject any, and all, plant material delivered to the site that does not
- 17. All plants to be balled-in-burlap or container-grown as specified in plant schedule. All plastic root wrapping material and metal wire baskets shall be
- 18. All new and transplanted plants to be sprayed with an antidessecant within twenty-four (24) hours after planting. Antitranspirant shall be "Wiltpruf" or an approved equal.
- 20. The Landscape Contractor shall repair to its original condition any plant material which becomes damaged as a result of landscape operations.
- within planting areas.
- 22. Editional per received and approve an plant transcension quarty southern as specified sizes. Plant material shall be approved at nursery location, during tagging or before removal and transport to job site. Shrubs, perennials and groundcovers shall be approved at job site prior to installation.

- broadcasting over entire planting areas. Rate is to manufacturer's recommendations. Fertilizer is to have no less than 10% available phosphoric acid, and 3-8% total nitrogen soluble potash.
- 24. All plantings shall receive a slow-release fertilizer with a ratio of 10/10/10.
- 25. All trees and shrub beds shall receive a minimum of 3" thick shredded hardwood
- 26. All perennials and groundcover beds shall be top-dressed with two inches (2") minimum of mushroom compost.

MAINTENANCE & WARRANTIES

- naintained throughout construction until final acceptance by owner. Contractor shall water all plants immediately after planting. Flood plants twice during the first twenty-four (24) hours after planting.
- 28. Landscape Contractor shall warranty all trees, shrubs, perennials, and of active growth one year from date of final acceptance.
- 29. All newly sodded or seeded areas shall be maintained, watered, and mowed

PLANTING STANDARDS

6. All surface drainage shall be diverted away from structures and noted site

directed by the grading plans. Any site underdrainage as shown in the landscape drawings shall be provided at Landscape Architect's direction. Where poor

subsurface drainage conditions occur in the field, Contractor shall notify Landscape

Architect immediately and make recommendations for solutions to drainage issues

7. Where possible, and at Engineer's approval and per code, all underdrainage shall

8. Landscape accent lighting as shown on these plans is for general location and

accent lighting locations and obtain Landscape Architect's approval before final installation. Please refer to electrical plans for conduit or low-voltage cable routing

intent only. The specified fixture and wattage shall be provided and installed on the desired feature at Landscape Architect's direction. Contractor shall field stake all

features in all areas as shown on the Civil Engineer's grading plans. Surface drainage shall be diverted to existing or proposed basin structures or inlets as

- 16. Sizes shown on plant schedule are minimum acceptable sizes.
- 19. Landscape Architect shall field verify and approve all final staked tree, shrub, and perennial bed locations prior to installation
- 21. All perennials shall be planted at least two (2) feet from the tree trunks planted
- 22. Landscape Architect shall approve all plant materials for quality, condition and

FERTILIZER & MULCHING

- 23. Prior to mulching tree and shrub planting areas, apply time-release fertilizer by

- 27. All plants shall be thoroughly watered in at time of planting and watered and
- ornamental grasses under this contract will be healthy and in flourishing condition
- throughout their growing seasons during construction and until final acceptance by

ISSUED FOR BID



PLANTING NOTES

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Date:	02/22/08
Drawn By: Checked By:	02/22/08 MR, DS
Checked By:	NAF